

EP1080582A1

Publication Title:

SECURITY MODEL FOR INTERACTIVE TELEVISION APPLICATIONS

Abstract:

Abstract not available for EP 1080582

(A1) Abstract of corresponding document: WO 9963757

(A1) Translate this text A system and method implemented in an interactive television system for restricting or controlling the access rights of interactive television applications and carousels. The system broadcasts modules from a broadcast station to a plurality of receiving stations, which execute applications containing the modules. In one embodiment, the applications utilize a credential consisting of a producer identification number (ID) (61) and an application ID (62) for each of the grantor and grantee applications, an expiration date, a set of permission data, a producer certificate and a signature. An application requesting access and a carousel granting access may be identified by respective producer and applications IDs. The credential utilizes public key encryption to ensure the integrity of the credential. The producer and application IDs may be replaced with wildcards so that rights may be granted to a group of producers or applications.

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Europäisches Patentamt
European Patent Office
Office européen des brevets

11 Veröffentlichungsnummer:

11 Publication number:

11 Numéro de publication:

1 080 582

Internationale Anmeldung veröffentlicht durch die
Weltorganisation für geistiges Eigentum unter der Nummer:

WO 99/63757 (art.158 des EPÜ).

International application published by the World
Intellectual Property Organisation under number:

WO 99/63757 (art.158 of the EPC).

Demande internationale publiée par l'Organisation
Mondiale de la Propriété sous le numéro:

WO 99/63757 (art.158 de la CBE).